KELSO'S

INTEREST TABLES

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544

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\$1 0 0 0 Days	\$1 0 0 0 Days	\$1 0 0 0 Days			\$1 0 0 0 Days	\$1 0 0 0 Days	\$1 0 0 0 Days	\$1 0 0 Days
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1 5 0 0 10	3 0 0 0 20	4 5 0 0 30	600040	7 5 0 0 50	900060	105 0 0 70	12 0 0 0 80	13 5 0 0 90
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1 1 9 1	39 2	5 8 3 30 5 8 3	784	97 5	1 1 6 7 60	1 3 6 7	1 5 6 8	1 7 5 0 90 1 7 5 9
\$2000	\$2000	\$2000	\$2000	\$2000	\$2000	\$2000	\$2000	\$2000
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\$3 0 0 0 5 8 3 3 100	\$3 0 0 0 11 6 6 7 200	\$3 0 0 0 17 5 0 0 300	\$3 0 0 0 23 3 3 3 400	\$3 0 0 0 29 1 6 7 500	\$3000	\$3 0 0 0 40 8 3 3 700	\$3 0 0 0 46 6 6 7 800	\$3 0 0 0 52 5 0 0 900
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 8 9 20 1 3 3 3 30	1 7 7 8 40 2 2 2 2 50	2 6 6 7 60 3 1 1 1 70	3 5 5 6 80 4 0 0 0 90
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\$3 0 0 0 8 3 3 100 8 3 3 10 8 3 1	\$3 0 0 0 2 \$3 0 0 0 25 0 0 300 1 6 6 7 20 2 5 0 0 30 30 2 5 0 0 30	\$3 0 0 0 33 3 3 3 40 3 3 3 3 40 4 1 6 7 50 4 1 7 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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EXPLANATION.

These Tables, once understood, are exceedingly simple. The figures in small type under the Dollars are Cents. When the time is 1, 10 or 100 days, look in the first column; when 2, 20 or 200, look in the second column, and so on.

The following quotations from the 10 per cent Table will show how interest is read off:

1st	Colum	nThe	interest	on	\$1000	\mathbf{for}	100	days	is 2778	${\tt cents} =$	\$27 78
1st	٠.		44		400	66	10		111	** ==	1 11
3d	6.		44		9000	"	3	66	750	" ==	7 50
$5 \mathrm{th}$	6.4		46		600	"	50	14	833	" =	8 33
9th	4.6		6.6		800	66	900		20000	" =	200 00
9 th			66		9000	66	9		2250	" =	22 50

EXAMPLES.

What is the Interest on \$9,600 for 93 days, at 10 per cent?

```
9th Column...Interest on $9000 for 90 days is 22500 cents=$225 00
9th '' .... " 600 " 90 " 1500 " = 15 00
3d '' .... " 9000 " 3 " 750 " = 7 50
3d '' .... " 600 " 3 " 50 " = 50
$248 00
```

What is the Interest on \$1,000, at 10 per cent, for 2 years, 7 months and 11 days (941 days)?

9th	Column	1	Interest	on	\$1000	for	900	days	is	25000	cent	s =	\$250	00
$4 \mathrm{th}$	4.		**		1000	64	40	4.4		1111		=	11	11
1st	• •		"		100Ò	66	1	14		28	**	===		28

\$261 39

N. B.—These Tables, or any one or more of them, or others similar to the foregoing, computed for any rate per cent, and on either 360 or 365 days per annum basis, mounted on revolving rollers, handsomely boxed, and so constructed as to show only such portions of the table as are required in the solution of any given question in interest, will be furnished at short notice to order. Address

SAMUEL J. KELSO,

74 Seitz Block, Detroit, Mich.



